ONLINE CERTIFICATIONS DIRECTORY

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SIEMENS AG E151273
OESTERREICH
SIMEA
POSTFACH 83, SIEMENSSTRASSE 90
1211 VIENNA, AUSTRIA

	Rated Input			Max Output							
Model No.	**Volts**	**Hz**	**SC**	**V**	**A**	**VA**	**OC**	**SP**	**EP**	**FC**	**GC**
"LOGO! series".											
6EP1311-1SH02[*r]											
	100-240ac	50-60	0	5dc	3	18	3	60950	20B	5	2
6EP1311-1SH12[*r]											
	100-240ac	50-60	0	5dc	6.3	31.5	3	60950	20B	5	2
6EP1321-1SH02[*r]											
	100-240ac	50-60	0	12dc	1.9	22.8	3	60950	20B	5	2
6EP1322-1SH02[*r]											
	100-240ac	50-60	0	12dc	4.5	54	3	60950	20B	5	2
6EP1331-1SH02[*r]											
	100-240ac	50-60	0	24dc	1.3	31.2	1,3	60950	20B	5	2
6EP1332-1SH42[*r]											
	100-240ac	50-60	0	24dc	2.5	60	1,3	60950	20B	5	2
6EP1351-1SH02[*r]											
	100-240ac	50-60	0	15dc	1.9	28.5	3	60950	20B	5	2
6EP1352-1SH02[*r]											
	100-240ac	50-60	0	15dc	4	60	3	60950	20B	5	2
6EP-1332-2BA00 (+)(**)[*r]											
	120/ 230ac	50-60	0	24	3.8	92	1	1950	-	5	0
6EP1 336-3BA00											
	120/ 230ac	50/60	0	-	20	-	3	60950-1	10	5	1
6EP1311-1SH03[*r]											
	100-240ac	50/60	0	5dc	3	-	1	60950-1	20B	0	2
6EP1311-1SH13[*r]											
	100-240ac	50/60	0	5dc	6.3	-	3	60950-1	20B	0	2
6EP1321-1LD00											
	100-240ac	50-60	3	14.59dc	3.98	58.06	3	60950-1	20B	0	1

6EP1321-1SH03[*r]											
	100-240ac	50/60	0	12dc	1.9	-	1	60950-1	20B	0	2
6EP1322-1LD00											
	100-240ac	50-60	0	14.09dc	9.57	134.60	3	60950-1	20B	0	1
6EP1322-1SH03[*r]											
	100-240ac	50/60	0	12dc	4.5	-	1	60950-1	20B	0	2
6EP1331-1LD00											
	100-240 Vac	50-60	0	22.09dc	4.61	101.67	3	60950-1	20B	0	1
				24.07dc	4.79	114.77	3				
				28.59dc	5.16	146.8	3				
6EP1331-1SH03, 6EP1331-1SH02-0AA0, 6EP1331-1SH02-0SP0[*r]											
	100-240ac	50/60	0	24dc	1.3	-	1	60950-1	20B	0	2
6EP1331-2BA10											
	120-230ac	-	0	24.3	0.81	-	1	60950	15B	5	1
6EP1331-5BA00[*r]											
	100-230ac	50/60	0	24dc	0.6	-	1	60950-1	20B	0	1
6EP1331-5BA10[*r]											
	100-230ac	50/60	0	24dc	1.3	-	1	60950-1	20B	0	1
6EP1332-1LD00											
	100-240Vac	50-60	0	22.09dc	4.61	101.67	3	60950-1	20B	0	1
				24.07dc	4.79	114.77	3				
				28.59dc	5.16	146.8	3				
6EP1332-1LD10											
	100-240	-	0	24dc	4.1	100	3	60950-1	20B	0	1
6EP1332-1SH42-0AA0[*r]											
	100-240ac	50/60	0	-	2.5	-	1	60950-1	20B	0	2
6EP1332-1SH42-0SP0											
	100-240ac	50/60	0	-	2.5	-	3	60950-1	20B	0	2
6EP1332-1SH43[*r]											
	100-240ac	50/60	0	-	2.5	-	1	60950-1	20B	0	2
6EP1332-1SH51[*r]											
	100-240Vac, 120-250Vdc	47-63	0	24dc	4	96	3	60950-1	20B	5	0
6EP1332-1SH52[*r]											
	100-240ac	50/60	0	24dc	4	-	3	60950-1	20B	0	2
6EP1332-1SH61[*r]											
	100-240Vac, 120-250Vdc	47-63	0	24dc	3.5	84	3	60950-1	20B	5	0
6EP1332-1SH71 or PM 1207[*r]											
	120/ 230ac	50/60	0	24dc	2.5	-	1	60950-1	20B	5	1
6EP1332-5BA00[*r]											
	100-230ac	50/60	0	24dc	2.5	-	1	60950-1	20B	0	1
6EP1332-5BA20[*r]											
	100-230ac	50/60	0	24dc	3.7	-	1	60950-1	20B	0	1
6EP1333-1LD00											

	-	-	-	-	-	-	-	-	-	-	-
6EP1334-1LD00[*r]											
	100-240ac	50-60	0	24dc	12.5	300	3	60950-1	20B	0	1
6EP1336-2BA00											
	230/ 120Vac	50/60	0	-	-	-	-	60950-1	16A	5	1
6EP1351-1SH03[*r]											
	100-240ac	50/60	0	15dc	1.9	-	1	60950-1	20B	0	2
6EP1352-1SH03[*r]											
	100-240ac	50/60	0	15dc	4	-	1	60950-1	20B	0	2
6EP1436-0AA00											
	220-277/ 380-480ac	50/60	0	27.1	22.9	-	3	60950	25B	5	0
6EP1651-0AA20											
	27dc	-	3	5	3.3	-	3	60950	-	0	0
				3.3	3.5	-	3				
				24	0.5	-	3				
6EP1731-2BA00											
	48-220dc	-	0	24.3	0.41	-	1	60950	15B	5	1
6EP1931-0AA00[*r]											
	18-36dc	-	3	26	20	-	3	60950	-	0	0
6EP19612BA00											
	24dc	-	3	-	-	-	-	-	-	-	-
6EP1962-2BA00 (SITOP PSE202U)											
	24dc	-	3	-	3.93	89.8	1	60950-1	-	5	-
6EV3-035-7AC(c)(*)[*r]											
	10.5ac	50/60	2	5	6	-	4	1950	8	0	0
6EW-1811-8AA[*r]											
	24dc	-	4	3.3	4.2	135	3	1950	-	0	0
				5	10	-	3				
				12	1.7	-	3				
				-12	0.25	-	3				
				18	0.08	-	3				
6EW-1861-7AB(+)(*)[*r]											
	187-264ac	50-60	0	5	35	1500	3	1950	-	0	0
				5	220	-	3				
				12	40	-	3				
6EW-1881-8AA[*r]											
	120/ 230ac	50/60	0	3.3	4.2	135	3	1950	-	0	0
				5	10	-	3				
				12	1.7	-	3				
				-12	0.25	-	3				
				18	0.08	-	3				
6EW-1890-6AB(+)(*)[*r]											

	93-264ac	50-60	0	5	4	80	3	1950	-	0	0
				15	3	-	3				
				-15	1	-	3				
6EW-1890-6AC(+)(*)[*r]											
	93-264ac	50-60	0	5	8	100	3	1950	-	0	0
				15	3	-	3				
				-15	1	-	3				
6EW-1890-8AA(+)[*r]											
	120/ 230ac	47-63	0	3.3	2.2	65	3	1950	-	0	1
				5	8	-	3				
				12	1.5	-	3				
6EW1881-3AA(b)[*r]											
	120/ 240ac	50/60	0	5	10	-	4	1950 w/D3	-	0	0
				12	3	-	4				
6EW1881-4AA(b)[*r]											
	120/ 230ac	50/60	0	5	25	-	4	1950 w/D3	-	0	1
				12	3	-	4				
				28	0.32	-	4				
				100	0.4	-	4				
6EW1881-6AA(+)[*r]											
	120/ 230ac	47-63	0	12	2.5	79	3	1950	2	2	1
				5	10	91.35	3				
6EW1881-7AA											
	120/ 230ac	47-63	0	12	2	-	3	1950	2	2	1
				5	13	-	3				
				3.3	5	-	3				

[*r] - Output values are rated.

(*) - Complementary Recognized to QQIJ2.

(**) - Complementary Recognized to EPBU2.

(+) - Output power measured in watts.

(b) - Output not evaluated for continuous operation at values specified.

(c) - External input fuse, UL Recognized (JDYX2) rated 8 A, 250 V, manufactured by Bussman, Type B1302.

Marking: Company name and catalog designation on the product or on the smallest unit container in which the product is packaged.
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